

SPACES AND QUADS

Roman Spaces and Quads $\frac{1}{4}$ "

Point	No. in set	Each	Price	Code Word
$\frac{1}{8}$	50	\$.12		
1	25	.13		
2	25	.16		
3	20	.17		
4	20	.18		
6	20	.20		
12	12	.22		
18	8	.26		
24	6	.31		
30	6	.36		
36	6	.41		

Complete set (200)..... \$36.00 ALDER

Italic Spaces and Quads $\frac{1}{4}$ "

Point	No. in set	Each
1	15	\$.15
2	15	.17
3	12	.19
4	12	.20
6	12	.22
12	6	.24
18	6	.28
24	6	.34
30	4	.39
36	4	.44

Angle spaces 2 1.05

Complete set (96)..... \$23.00 ALERT

Roman High Spaces and Quads $\frac{1}{4}$ "

(6 or 12 pt. Cut-Out .850 high)

Point	No. in set	Each
1	15	\$.17
2	15	.20
3	12	.21
4	12	.22
6	12	.24
12	6	.28
18	6	.30
24	6	.35
30	4	.41
36	4	.46

Complete set (94) 6pt. cut-out..... \$23.00 ALIAO

Complete set (94) 12pt. cut-out..... 23.00 ALIAS

SPACES AND QUADS

Italic High Spaces and Quads $\frac{1}{4}$ "
(5 or 12 pt. Cut-Out .850 high)

Point	No. in set	Each	Price	Code Word
1	15	\$.20		
2	15	.23		
3	12	.24		
4	12	.25		
6	12	.27		
12	6	.29		
16	6	.33		
24	6	.39		
30	4	.45		
36	4	.50		

Complete set (94) 6pt. cut-out..... \$26.00 ALIBO

Complete set (94) 12pt. cut-out.... 26.00 ALIBI

8-LP Lining Gothic High Spaces and Quads $\frac{1}{4}$ "
(8 pt. Cut-Out .850 high)

Point	No. in set	Each
1	15	\$.17
2	15	.20
3	12	.21
4	12	.22
6	12	.24
12	6	.26
16	6	.30
24	6	.36
30	4	.41
36	4	.46

Complete set (94)..... \$23.00 DRANT

Roman High Spaces and Quads $\frac{1}{4}$ "
(Special 4-Pl. Cut-Out .850 high)

Point	No. in set	Each
1	15	\$.21
2	15	.24
3	12	.25
4	12	.26
6	12	.28
12	6	.31
16	6	.35
24	6	.40
30	4	.45
36	4	.50

Complete set (94)..... \$27.00 POLER

SPACES AND QUADS

Special Precision Roman Spaces and Quads $\frac{1}{8}$ "

For use with ruleform matrices

Point	No. in set	Each	Price	Code Word
2	25	\$.24		
3	20	.25		
4	20	.26		
8	20	.28		
12	12	.30		
18	8	.35		
24	8	.40		
30	8	.45		
36	8	.50		

Complete set (125)..... \$37.00 DRAVE

Special Roman High Spaces and Quads $\frac{1}{8}$ "

To meet special requirements as to quad height and/or width of cut-out. When ordering always specify following:

.....width of cut-out.

.....height of slug to be cast.

Point	No. in set	Each
1	15	\$.24
2	15	.25
3	12	.28
4	12	.29
6	12	.31
12	8	.34
18	6	.38
24	8	.43
30	4	.49
36	4	.54

Complete set (94)..... \$29.50 DREEL

Special Italic High Spaces and Quads $\frac{1}{8}$ "

To meet special requirements as to quad height and/or width of cut-out. When ordering always specify following:

.....width of cut-out.

.....height of slug to be cast.

Point	No. in set	Each
1	15	\$.28
2	15	.27
3	12	.30
4	12	.31
6	12	.33
12	8	.36
18	6	.40
24	8	.45
30	4	.51
36	4	.57

Complete set (94)..... \$31.50 DROUK

SPACES AND QUADS

Roman High Spaces and Quads for 1 1/4" Matrices (36 pt. Cut-Out .850 high)

Point	No. in set	Each	Price	Code	Wood
2	20	\$.39			
3	20	.40			
6	20	.43			
12	10	.45			
18	6	.50			
24	6	.56			
30	6	.60			
36	6	.64			

Complete set (94)..... \$42.50 ALIEN

Italic High Spaces and Quads for 1 1/4" Matrices (36 pt. Cut-Out .850 high)

Point	No. in set	Each
2	20	\$.45
3	20	.46
6	20	.49
12	10	.51
18	6	.57
24	6	.62
30	6	.66
36	6	.70

Angle spaces 2 2.15

Complete set (96)..... \$52.00 ALAMO

Roman High Spaces and Quads for 1 1/2" Matrices (36 pt. Cut-Out .850 high)

Point	No. in set	Each
2	20	\$.51
3	20	.52
6	20	.55
12	10	.56
18	6	.62
24	6	.67
30	6	.71
36	6	.75

Complete set (94)..... \$53.00 POLLS

2-point Regular Low Spaces for 1 1/4" Matrices (Used in combining 1/2" and 1 1/4" matrices in 1 1/4" stick)

Set of 3 \$ 1.70 AHIND

Roman Quad Blocks 1/2"

For all sizes of 1/2" matrices:

Size	No. in set	Each
8 pica	4	\$1.40
9 pica	3	1.90
12 pica	2	2.20

Complete set (9)..... \$15.00 ALIKE

SPACES AND QUADS

Italic Quad Blocks $\frac{1}{2}$ "			Price	Code Word
For all sizes of $\frac{1}{2}$ " matrices:				
Size	No. in set	Each		
6 pica	4	\$1.50		
9 pica	3	2.00		
12 pica	2	2.30		
Complete set (8)			\$16.00	ALIGN
Roman Quad Blocks $1\frac{1}{4}$ "				
For all sizes of $1\frac{1}{4}$ " matrices:				
Size	No. in set	Each		
6 pica	4	\$1.80		
9 pica	3	2.30		
12 pica	2	2.60		
Complete set (8)			\$19.25	DWALL
Italic Quad Blocks $1\frac{1}{4}$ "				
For all sizes of $1\frac{1}{4}$ " matrices:				
Size	No. in set	Each		
6 pica	4	\$2.05		
9 pica	3	2.60		
12 pica	2	2.90		
Complete set (8)			\$21.50	ELDIN
Roman Quad Blocks $1\frac{1}{4}$ "				
Size	No. in set	Each		
6 pica	4	\$3.10		
9 pica	3	3.60		
12 pica	2	3.90		
Complete set (8)			\$31.00	POLOS
Division Quads $\frac{1}{2}$ "				
(Used with Multiple-Slug $\frac{1}{2}$ " Sticks)				
Roman No. S 500A, each (Steel)			\$ 5.50	LODES
Italic No. S 501A, each (Steel)			6.00	LOGOS
SLP No. S 502A, each (Steel)			5.50	LOKS
Special Italic Clamping Division Quad				
(Used for setting 5-slug length Italic lines in Roman stick)				
No. S 503A, each (Steel)			10.75	POLYS
Special Offset Division Quad (Used with Adjustable Offset Matrix Stick)				
No. S 529A, each (Steel)			6.50	LOOPS
Division Quads $1\frac{1}{4}$ "				
(Used with Multiple-Slug $1\frac{1}{4}$ " Sticks)				
Roman No. S 504A, each (Steel)			6.00	EWEST
Italic No. S 505A, each (Steel)			7.00	EXIES
Special Italic Clamping Division Quad				
(Used for setting 5-slug length Italic lines in Roman stick)				
No. S 506A, each (Steel)			12.75	FAUGH
Division Quads $1\frac{1}{4}$ "				
(Used with Multiple-Slug $1\frac{1}{4}$ " Sticks)				
Roman No. S-530A (Steel)			9.25	POMES

SPACES AND QUADS

Roman Spaces and Quads, For Roman (Perpendicular) Body Matrices

Sold in complete sets or in sorts as required. At least one set needed for each cabinet.

The No. 11 Italica, No. 18 Victoria Italica and No. 28 Tempo Italica are driven on a Roman body. Roman spaces are used with these "Italic" typefaces.

Italic Spaces and Quads, For Italic (Angular) Body Matrices.

Sold in complete sets or in sorts as required. At least one set needed for each cabinet containing Italic matrices.

High Spaces and Quads

For use with the double-column single-slug matrix sticks and for letter-spacing the larger point size typefaces to give added support to the head of the slug. Although the high spaces and quads are referred to as "8-pt. cut-out" and "12-pt. cut-out" the cut-out is not the full 8 or 12 pt. If accurate point size "cut-out" is required "special" high spaces and quads should be ordered. Sold in complete sets or in sorts as required.

Standard 1 1/4" spaces and quads (not quad blocks) are made only as high spaces and high quads with a 36 pt. cut-out, so the head of the slug between characters will have added support.

Special 3/4" Roman or Italic high spaces will be furnished in any point size cut-out to fit with any 3/4" point size typefaces, or in any special height for casting slugs for special height base material.

Special Precision Roman Spaces & Quads (3/4")

The precision spaces and quads are made with the same precise accuracy as are Ludlow horizontal and intersecting ruleform matrices. It is intended that such precision spaces be used only with ruleform equipment.

Division Quads

Division quads are used in the multiple-slug sticks for casting multiple-slug lines. The use of the division quad makes possible the accurate spacing of long lines of typeface matrices in multiple-slug sticks with one justification, and provides for the overhang on one slug and a corresponding indentation on the next slug, which permits the hutting of multiple slugs without sawing.

SPACES AND QUADS

Double-slug sticks require one division quad; three-slug sticks require two division quads; five-slug sticks require four division quads. The number of division quads to be included with the original machine varies somewhat depending on the class of work and the number of multiple-slug sticks likely to be used at the same time in the composing room.

Special offset division quads are required with the multiple-slug adjustable offset matrix stick, because of the wider opening in the stick.

S-LP Lining Plate Gothic division quads are required with the Lining Plate Gothic multiple-slug sticks. These division quads are offset three points to compensate for the 3-point difference in the sides of the stick.

Clamping Italic Division Quads

In locking up a long stick full of Italic matrices it is possible to spread the middle of the stick due to the slant of the Italic matrices. The tighter the stick is locked, the wider becomes this spread, resulting in the matrices being forced out of alignment and forming a saw-tooth effect on the slug.

To overcome this, Italic clamping division quads should be used. This quad represents a large letter Z reversed. The horizontal ends fit into grooves in the stick, holding the sides of the stick parallel. One clamping Italic division quad is required for each five-slug stick in which Italic matrices will be used.

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